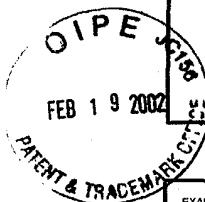


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APPLICANT FACSIMILE OF FORM PTO-1449 REV 7-80	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY DOCKET NO MNI-172CP2	SERIAL NO. 09/779,152
LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Acton, Susan L. et al.	
		FILING DATE February 8, 2001	
		GROUP 1655	



U.S. PATENT DOCUMENTS

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AC	A1	4,683,195	07/87	Mullis et al.	435	91.2	
	A2	5,925,229	07/99	Krauss	606		

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	A3	WO 96/0028	01/96	PCT			
	A4	WO 97/02048	01/97	PCT			
	A5	WO 97/18304	05/97	PCT			
	A6	WO 98/39431	09/98	PCT			

OTHERS (including Author, Title, Date, Pertinent Pages, Etc.)

	A7	Acton, S. L. et al., "Expression cloning of SR-BI, a CD36-related class B scavenger receptor," <i>J. Biol. Chem.</i> 1994 Aug 19;269(33):21003-9
	A8	Acton, S. L. et al., "Identification of scavenger receptor SR-BI as a high density lipoprotein receptor," <i>Science</i> 1996 Jan 26;271(5248):518-20
	A9	Botstein, D. et al., "Construction of a genetic linkage map in man using restriction fragment length polymorphisms," <i>Am. J. Hum. Genet.</i> 1980 May;32(3):314-31
	A10	Calvo, D. et al., "Identification, primary structure, and distribution of CLA-1, a novel member of the CD36/LIMPII gene family," <i>J. Biol. Chem.</i> 1993 Sep 5;268(25):18929-35
	A11	Calvo, D. et al., "The CD36, CLA-1 (CD36L1), and LIMPII (CD36L2) gene family: cellular distribution, chromosomal location, and genetic evolution," <i>Genomics</i> 1995 Jan 1;25(1):100-6
	A12	Frossard, P. M. et al., "Apal RFLP 5.4 kb 5' to the human apolipoprotein AI (APO A1) gene," <i>Nucleic Acids Res.</i> 1986 Feb 25;14(4):1922
	A13	Fukasawa, m. et al., "SRB1, a class B scavenger receptor, recognizes both negatively charged liposomes and apoptotic cells," <i>Exp. Cell Res.</i> 1996 Jan 10;222(1):246-50
	A14	Ganguly, A. et al., "Detection of single-base mutations by reaction of DNA heteroduplexes with a water-soluble carbodiimide followed by primer extension: application to products from the polymerase chain reaction," <i>Nucleic Acids Res.</i> 1990 Jul 11;18(13):3933-9
	A15	GenBank Acc. No. H22816 for ym49b09.r1 Soares infant brain 1NIB Homo sapiens cDNA clone IMAGE:51474 5' similar to SP:A48528 S36656; membrane glycoprotein cla-1 protein long form precursor
	A16	GenBank Acc. No. T39475 for ya06d04.r2 Stratagene placenta (#937225) Homo sapiens cDNA clone IMAGE:60679 5' similar to similar to SP:A48528 S36656; membrane glycoprotein cla-1 protein long form precursor
AC	A17	GenBank Acc. No. R59536 for yg97c11.r1 Soares infant brain 1NIB Homo sapiens cDNA clone IMAGE:41689 5' similar to SP:A48528 S36656; membrane glycoprotein cla-1 protein long form precursor

Examiner <i>Arjun Kr. Chakraborti</i>	Date Considered <i>3/12/02</i>
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LIST OF PUBLICATIONS CITED BY APPLICANT (Use several sheets if necessary)		APPLICANT Acton, Susan L. et al.	RECEIVED 1655 FEB 28 2002
		FILING DATE February 8, 2001	

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AC	B1	Landschulz, K. et al., "Regulation of scavenger receptor, class B, type I, a high density lipoprotein receptor, in liver and steroidogenic tissues of the rat," <i>J. Clin. Invest.</i> 1996 Aug 15;98(4):984-95
	B2	Nickerson, D. et al., "Automated DNA diagnostics using an ELISA-based oligonucleotide ligation assay," <i>PNAS USA</i> 1990 Nov;87(22):8923-7
	B3	Orita, M. et al. "Detection of polymorphisms of human DNA by gel electrophoresis as single-strand conformation polymorphisms," <i>PNAS USA</i> 1989 Apr;86(8):2766-70
	B4	Rigotti, A. et al., "The class B scavenger receptors SR-BI and CD36 are receptors for anionic phospholipids," <i>J. Biol. Chem.</i> 1995 Jul 7;270(27):16221-4
	B5	Rigotti, A. et al., "Regulation by adrenocorticotrophic hormone of the in vivo expression of scavenger receptor class B type I (SR-BI), a high density lipoprotein receptor, in steroidogenic cells of the murine adrenal gland," <i>J. Biol. Chem.</i> 1996 Dec; 271(52):33545-9
	B6	Rigotti, A. et al., "Targeted mutation of the gene encoding SR-BI establishes that it plays a key role in HDL metabolism," <i>FASEB J.</i> 11(9):A1292 (1997)
	B7	Rigotti, A. et al., "A targeted mutation in the murine gene encoding the high density lipoprotein (HDL) receptor scavenger receptor class B type I reveals its key role in HDL metabolism," <i>PNAS USA</i> 1997 Nov 11;94(23):12610-5
	B8	Saiki, R. K. et al., "Genetic analysis of amplified DNA with immobilized sequence-specific oligonucleotide probes," <i>PNAS USA</i> 1989 Aug;86(16):6230-4
	B9	Sanger, F. et al., "DNA sequencing with chain-terminating inhibitors." <i>PNAS USA</i> 1977 Dec;74(12):5463-7
	B10	Stratagene Catalogue, p. 39 (1988)
	B11	Tang, Y. et al., "Identification of a human CD36 isoform produced by exon skipping. Conservation of exon organization and pre-mRNA splicing patterns with a CD36 gene family member, CLA-1," <i>J. Biol. Chem.</i> 1994 Feb 25;269(8):6011-5
✓	B12	Varban, M. et al., "Targeted mutation reveals a central role for SR-BI in hepatic selective uptake of high density lipoprotein cholesterol," <i>PNAS USA</i> 1998 Apr 14;95(8):4619-24
AC	B13	Wang, N. et al., "Scavenger receptor BI (SR-BI) is up-regulated in adrenal gland in apolipoprotein A-I and hepatic lipase knock-out mice as a response to depletion of cholesterol stores. In vivo evidence that SR-BI is a functional high density lipoprotein receptor under feedback control," <i>J. Biol. Chem.</i> 1996 Aug 30;271(35):21001-4
Examiner	Arun K. Chakrabarti Date Considered 3/12/02	
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